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RAW SEQUENCE LISTING

DATE: 05/07/2002

PATENT APPLICATION: US/10/017,867A

TIME: 13:4:00

Input Set : A:_C60__corrected_sequence_listing.w

Output Set: N:\CRF3\05072002\J017867A.raw

3 <110> APPLICANT: Baker, Kevin P.
4 Botstein, David
5 Desnoyers, Luc
6 Eaton, Dan I.
7 Ferrara, Napoleone
8 Fong, Sherman
9 Gao, Wei-Qiang
10 Goddard, Audrey
11 Godowski, Paul J.
12 Grimaldi, Christopher J.
13 Gurney, Austin L.
14 Hillan, Kenneth J.
15 Pan, James
16 Paoni, Nicholas F.
18 <120> TITLE OF INVENTION: Secreted and Transmembrane Polypeptides and Nucleic
19 Acids Encoding the Same
21 <130> FILE REFERENCE: P2830P1C60
23 <140> CURRENT APPLICATION NUMBER: 10/017867A
24 <141> CURRENT FILING DATE: 2001-12-13
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30 <151> PRIOR FILING DATE: 1998-09-01
32 <150> PRIOR APPLICATION NUMBER: 60/098749
33 <151> PRIOR FILING DATE: 1998-09-01
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59 <150> PRIOR APPLICATION NUMBER: 60/099642
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ENTEREDRECEIVED
MAY 28 2002
OFFICE OF PETITIONS

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/017,867A

DATE: 05/07/2002
TIME: 13:54:00

Input Set : A:_C60__corrected_sequence_listing.wpd
Output Set: N:\CRF3\05072002\J017867A.raw

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RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/017,867A

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Input Set : A:_C60__corrected_sequence_listing.wpd

Output Set: N:\CRF3\05072002\J017867A.raw

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RAW SEQUENCE LISTING

DATE: 05/07/2002

PATENT APPLICATION: US/10/017,867A

TIME: 13:54:00

Input Set : A:_C60__corrected_sequence_listing.wpd

Output Set: N:\CRF3\05072002\J017867A.raw

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RAW SEQUENCE LISTING

DATE: 05/07/2002

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TIME: 13:54:00

Input Set : A:_C60__corrected_sequence_listing.wpd

Output Set: N:\CRF3\05072002\J017867A.raw

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RAW SEQUENCE LISTING ERROR SUMMARY DATE: 05/07/2002
PATENT APPLICATION: US/10/017,867A TIME: 13:54:01

Input Set : A:_C60__corrected_sequence_listing.wpd
Output Set: N:\CRF3\05072002\J017867A.raw

Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

Seq#:4; Xaa Pos. 233
Seq#:62; N Pos. 678
Seq#:63; Xaa Pos. 196,386
Seq#:259; N Pos. 3635
Seq#:377; N Pos. 396
Seq#:422; N Pos. 1528